RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _____ 10/568, 226 A _____

Source: _____ IFWO _____

Date Processed by STIC: _____ 10/06/2006 _____

ENTERED

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        RAW SEQUENCE LISTING              DATE: 10/06/2006
        PATENT APPLICATION:  US/10/568,226A     TIME: 10:31:56

        Input Set : A:\10568226.txt
        Output Set: N:\CRF4\10062006\J568226A.raw

 3 <110> APPLICANT: AnGes MG, Inc.
 4       Yasuo KUNUGIZA
 5       Naruya TOMITA
 6       Hideo HASHIMOTO
 7       Hideki YOSHIKAWA
 8       Ryuichi MORISHITA
10 <120> TITLE OF INVENTION: Staple Oligonucleotides and Medicaments Comprising the Same
12 <130> FILE REFERENCE: 423-72 / 04075PCT-US
14 <140> CURRENT APPLICATION NUMBER: US 10/568,226A
15 <141> CURRENT FILING DATE: 2006-02-14
17 <150> PRIOR APPLICATION NUMBER: PCT/JP2004/014694
18 <151> PRIOR FILING DATE: 2004-09-29
20 <150> PRIOR APPLICATION NUMBER: JP 2003-341419
21 <151> PRIOR FILING DATE: 2003-09-30
23 <160> NUMBER OF SEQ ID NOS: 7
25 <170> SOFTWARE: MS Word
27 <210> SEQ ID NO: 1
28 <211> LENGTH: 48
29 <212> TYPE: DNA
30 <213> ORGANISM: Artificial Sequence
32 <220> FEATURE:
33 <223> OTHER INFORMATION: Synthetic DNA
35 <400> SEQUENCE: 1
36 atttccctcc aaaaggaggg aaatcccttc aaggaaaacc ttgaaggg               48
38 <210> SEQ ID NO: 2
39 <211> LENGTH: 53
40 <212> TYPE: DNA
41 <213> ORGANISM: Artificial Sequence
43 <220> FEATURE:
44 <223> OTHER INFORMATION: Synthetic DNA
46 <400> SEQUENCE: 2
47 atttccctcc tggatcccag gagggaaatc ccttcaagga aaaccttgaa ggg          53
49 <210> SEQ ID NO: 3
50 <211> LENGTH: 48
51 <212> TYPE: DNA
52 <213> ORGANISM: Artificial Sequence
54 <220> FEATURE:
55 <223> OTHER INFORMATION: Synthetic DNA
57 <400> SEQUENCE: 3
58 atttcccttt ttttaaaggg aaatcccttc aagatttttc ttgaaggg               48
60 <210> SEQ ID NO: 4
61 <211> LENGTH: 20
62 <212> TYPE: DNA
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PATENT APPLICATION: **US/10/568,226A**   TIME: 10:31:56

Input Set : **A:\10568226.txt**
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63  <213> ORGANISM: Artificial Sequence
65  <220> FEATURE:
66  <223> OTHER INFORMATION: NF-kB decoy
67       Represents the sequence of NF-kB decoy paired with SEQ ID NO: 5
69  <400> SEQUENCE: 4
70  ccttgaaggg atttccctcc                                            20
72  <210> SEQ ID NO: 5
73  <211> LENGTH: 20
74  <212> TYPE: DNA
75  <213> ORGANISM: Artificial Sequence
77  <220> FEATURE:
78  <223> OTHER INFORMATION: NF-kB decoy
79       Represents the sequence of NF-kB decoy paired with SEQ ID NO: 4
81  <400> SEQUENCE: 5
82  ggagggaaat cccttcaagg                                            20
84  <210> SEQ ID NO: 6
85  <211> LENGTH: 20
86  <212> TYPE: DNA
87  <213> ORGANISM: Artificial Sequence
89  <220> FEATURE:
90  <223> OTHER INFORMATION: Scramble decoy
91       Represents the sequence of Scramble decoy paired with SEQ ID NO: 7
93  <400> SEQUENCE: 6
94  catgtcgtca ctgcgctcat                                            20
96  <210> SEQ ID NO: 7
97  <211> LENGTH: 20
98  <212> TYPE: DNA
99  <213> ORGANISM: Artificial Sequence
101 <220> FEATURE:
102 <223> OTHER INFORMATION: Scramble decoy
103        Represents the sequence of Scramble decoy paired with SEQ ID NO: 6
105 <400> SEQUENCE: 7
106 atgagcgcag tgacgacatg                                            20
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VERIFICATION SUMMARY   DATE: 10/06/2006
PATENT APPLICATION: **US/10/568,226A**   TIME: 10:31:57

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